

Alarms	Analog Parameters
Data Connection Lost	Battery Voltage
Generator Running ³	Engine Hours ¹
Generator Excessive Running ¹	
Fail to Exercise ¹	
Battery Voltage High ²	
Battery Voltage Low ²	
Common Alarm ³	
Low Battery Voltage ³	
Not in Auto ³	
Generator in Cool Down ³	
Not on Utility Power ³	
On Generator Power ⁴	
Controls	
Control Relay Output 1: Remote Start/Stop (if wired & activated by customer)	

All Alarms & Analog Parameters noted above are only available if so configured at Generator and ATS control panel.

It is recommended that a technician with communications experience be utilized to install and calibrate any optional OMN accessories.

¹ Generator Excessive Running, Fail to Exercise, and Engine Hours are available when configured through OmniView. It is suggested to do this at time of monitoring setup.

² Battery Voltage High & Low Alarms based upon Battery Voltage Threshold settings set up in OmniView.

³ Noted Alarms require optional Kohler Programmable Interface Module (PIM) Kit. Kohler PIM Kit to be provided and installed by Customer. Customer to provide material and labor to install PIM Kit and wiring between Generator Controls & PIM Kit. Please note that to utilize the Kohler PIM Kit, Customer must have Kohler SiteTech software to program PIM Kit at time of install. The above PIM Kit Alarms are the standard Alarms with the PIM Kit. Please note that other Alarms can be configured in the PIM Kit. See Kohler PIM Kit instructions for further information.

⁴ On Generator Power Alarm requires optional Current Relay Kit installed on output side of Generator Circuit Breaker. Current Relay Kit to ship loose for Customer installation. Customer to provide materials and labor to install wiring between OMN Monitor and Current Relay Kit. See OMN Current Relay Kit Spec Sheet & Install Guide for more details. Please note that Current Relay Kit can be installed in other locations other than load side of Generator.